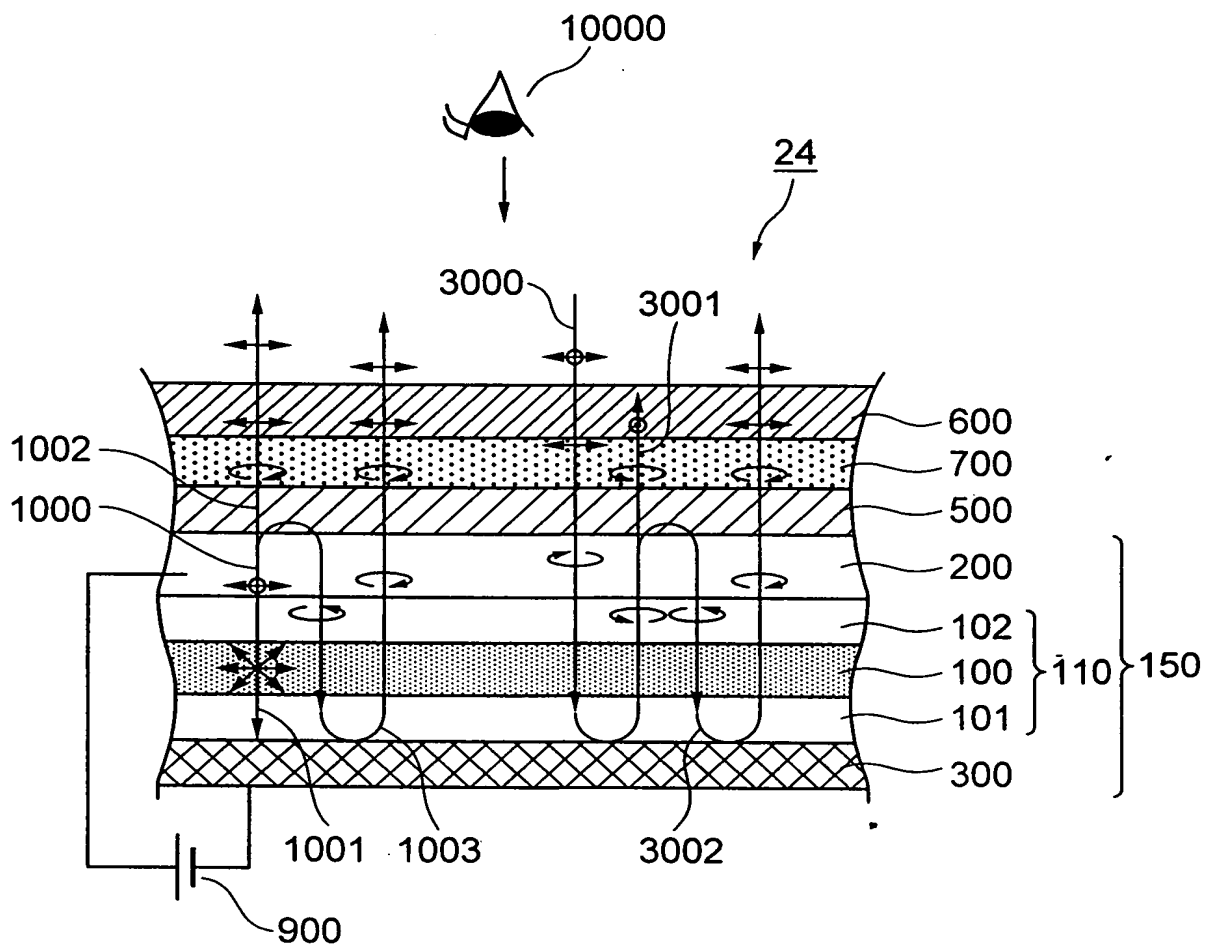


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FIG. 1



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FIG. 2

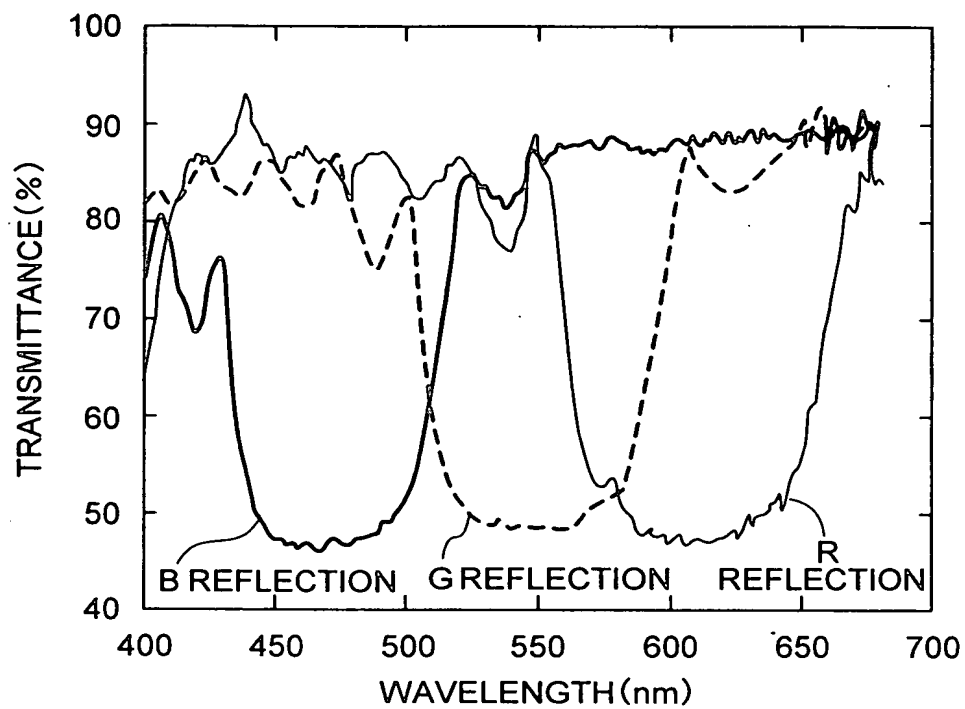
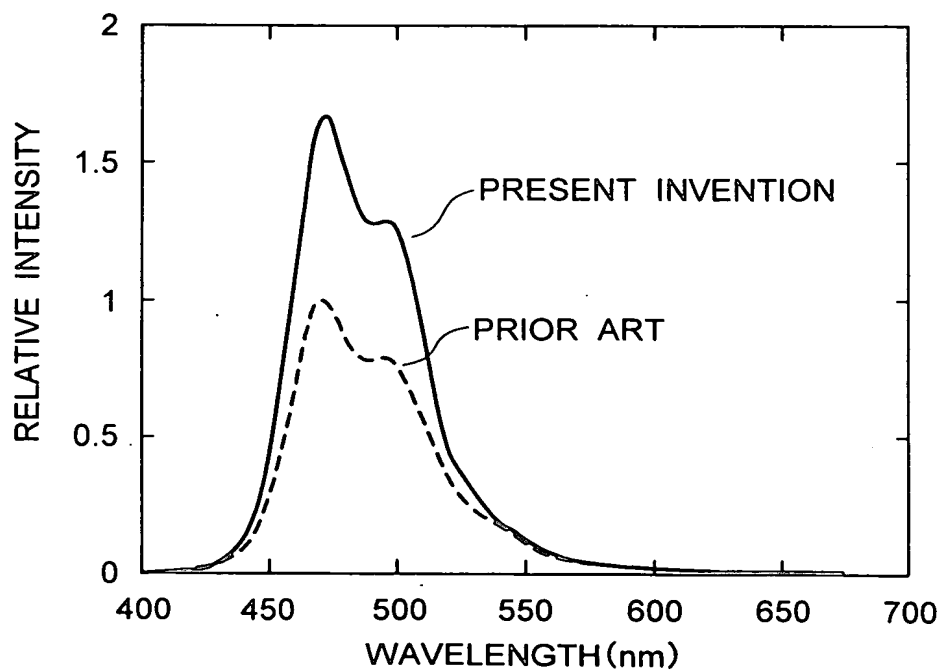


FIG. 3



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FIG. 4

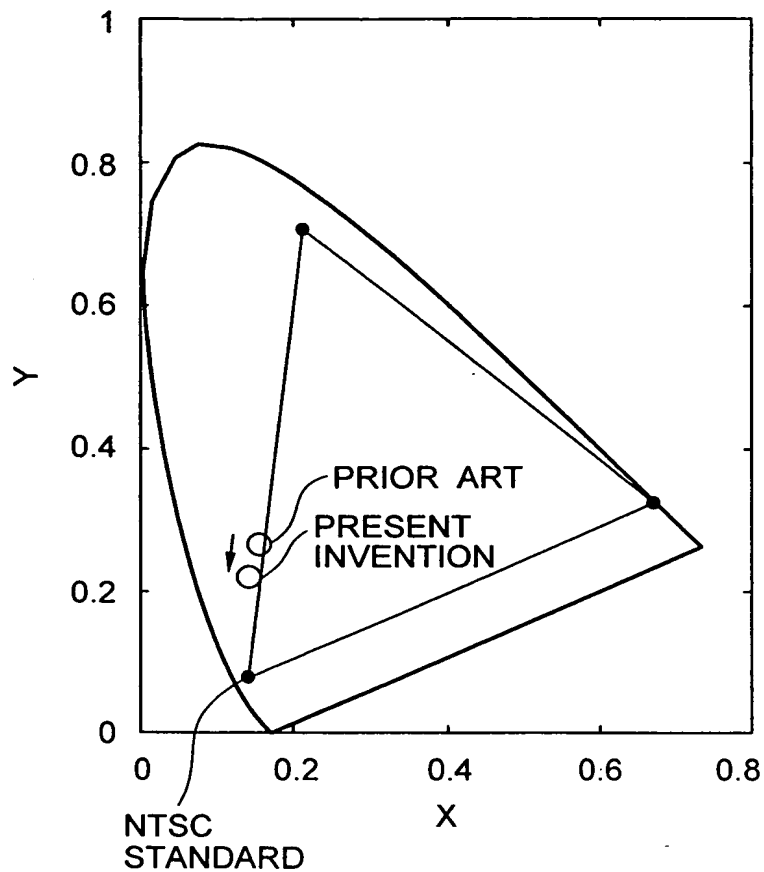
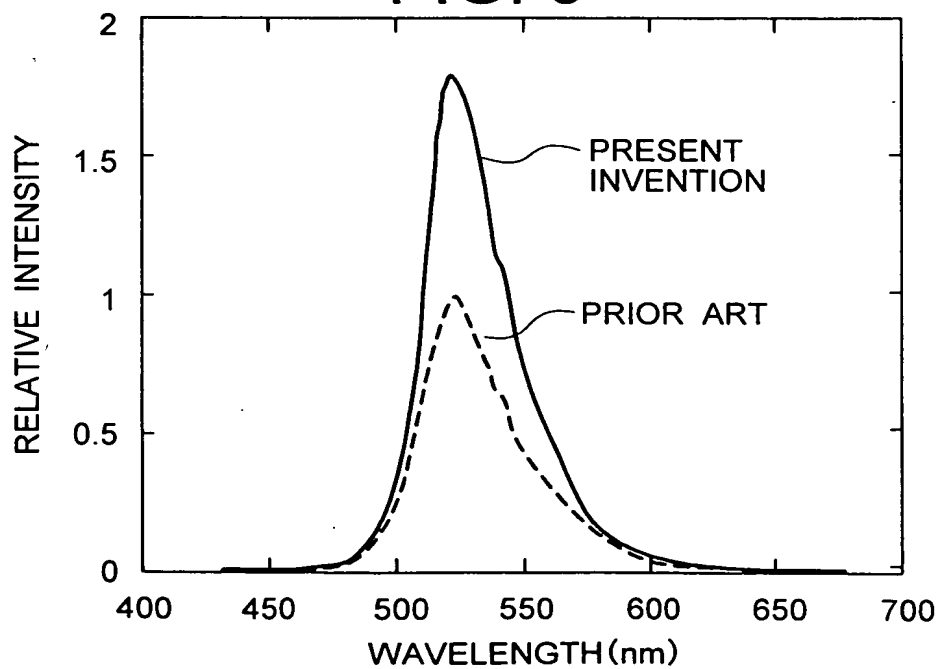
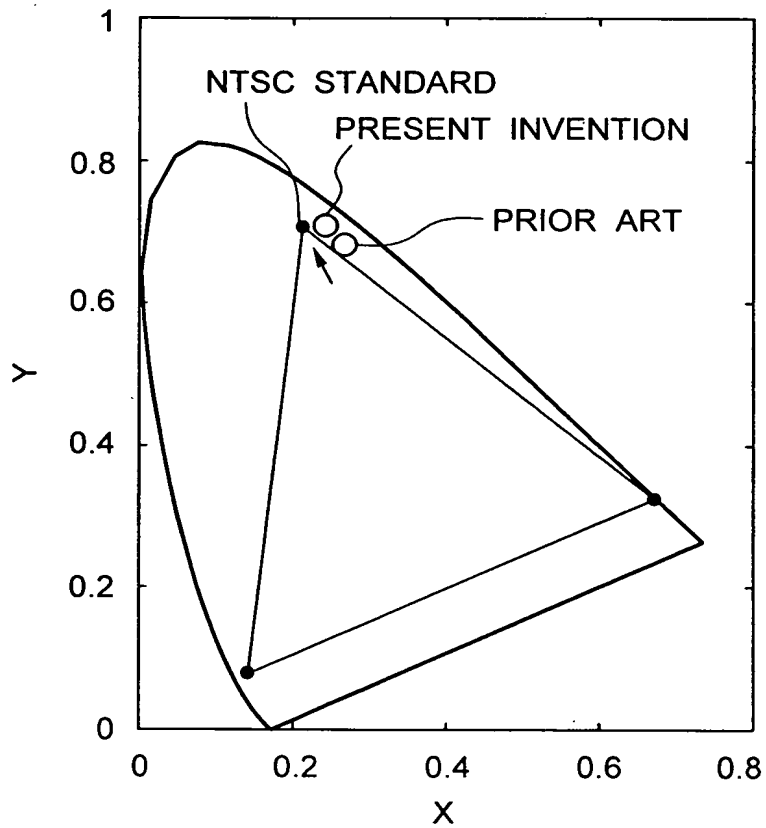


FIG. 5



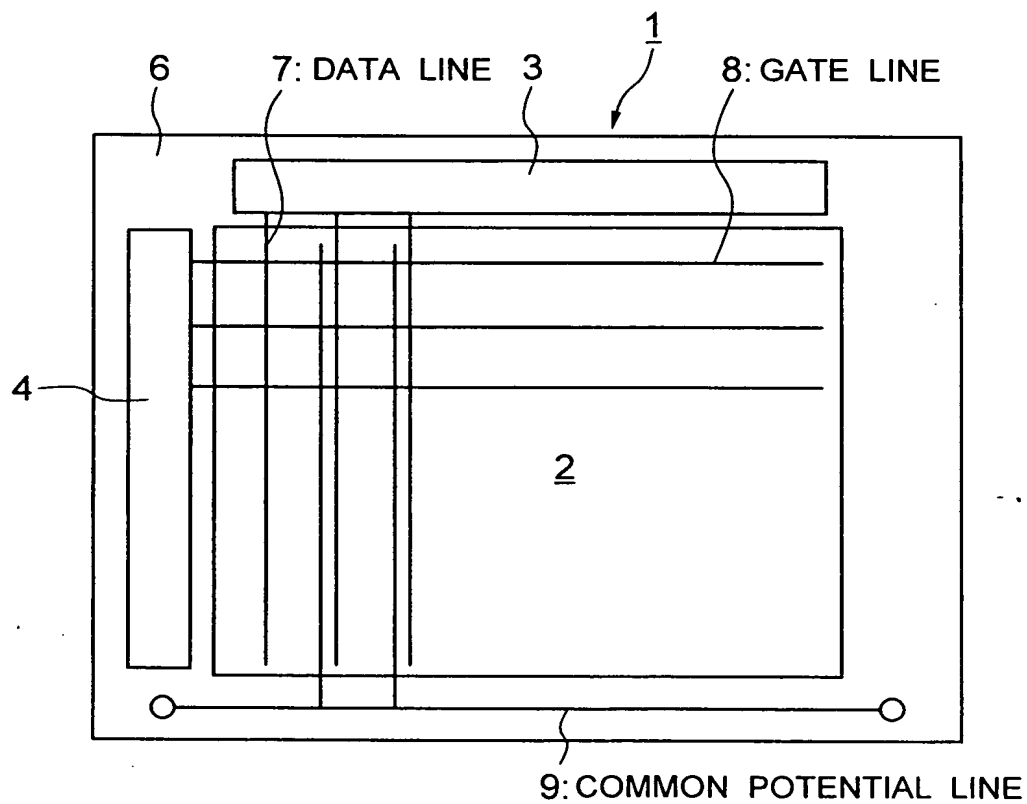
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FIG. 6



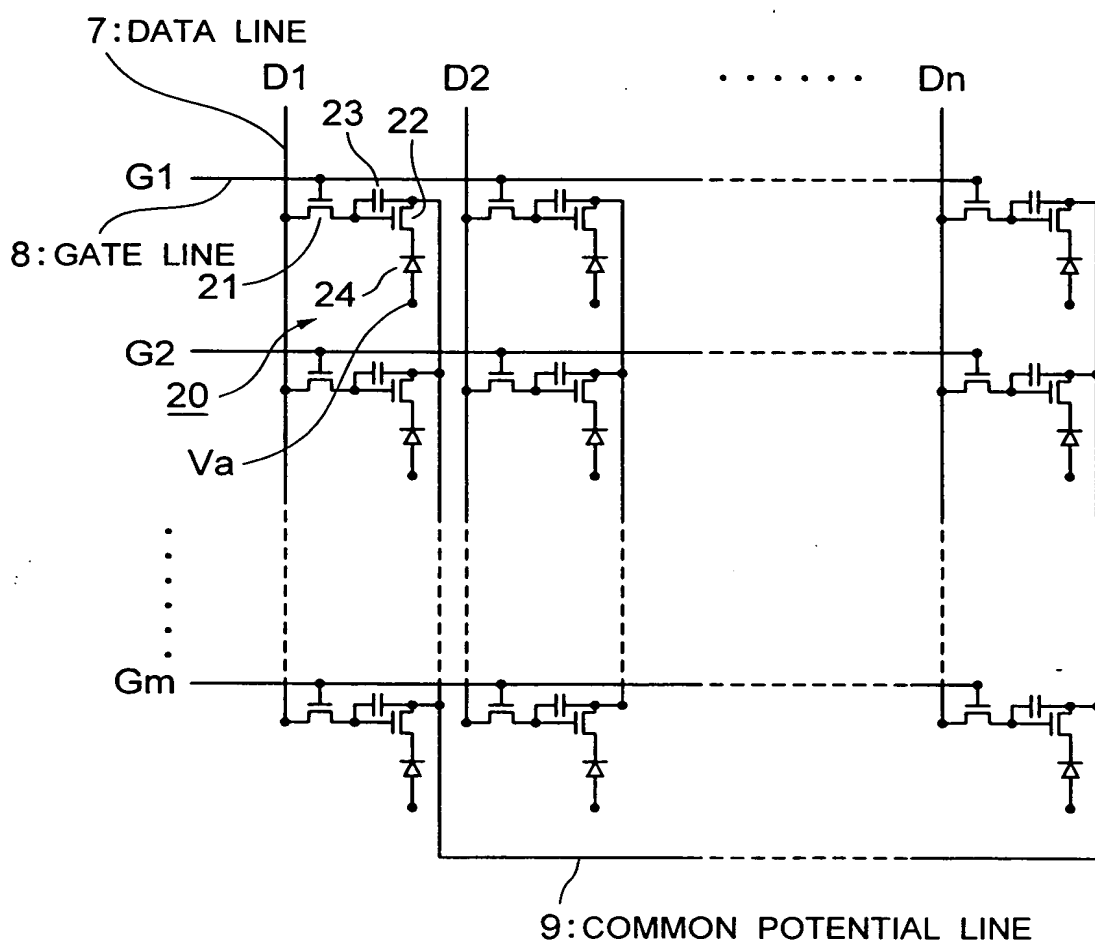
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FIG. 7



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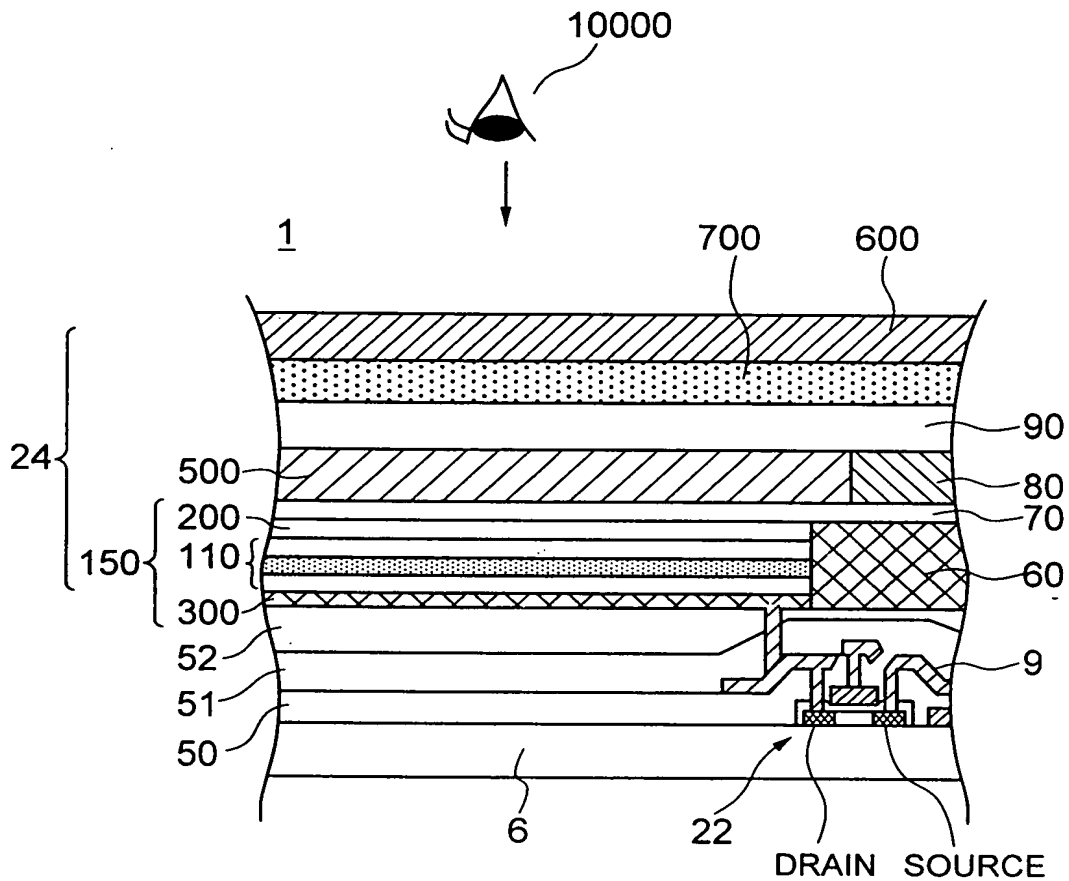
FIG. 8





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FIG. 10





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FIG. 11

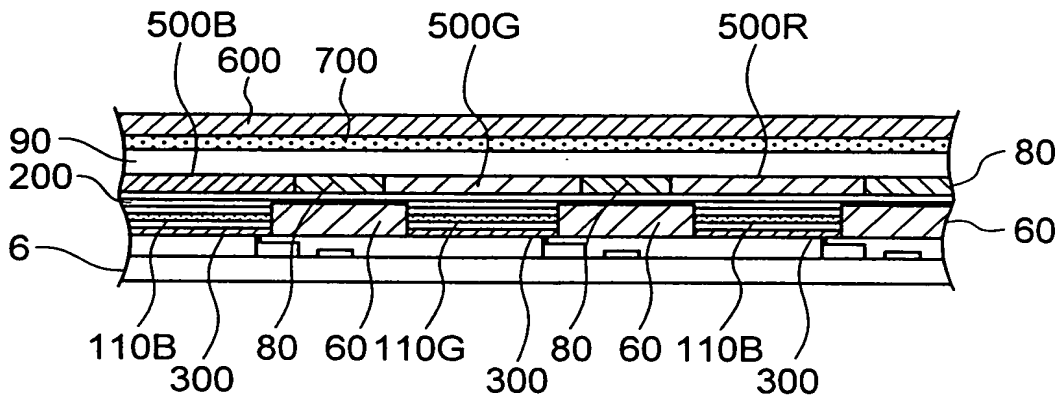
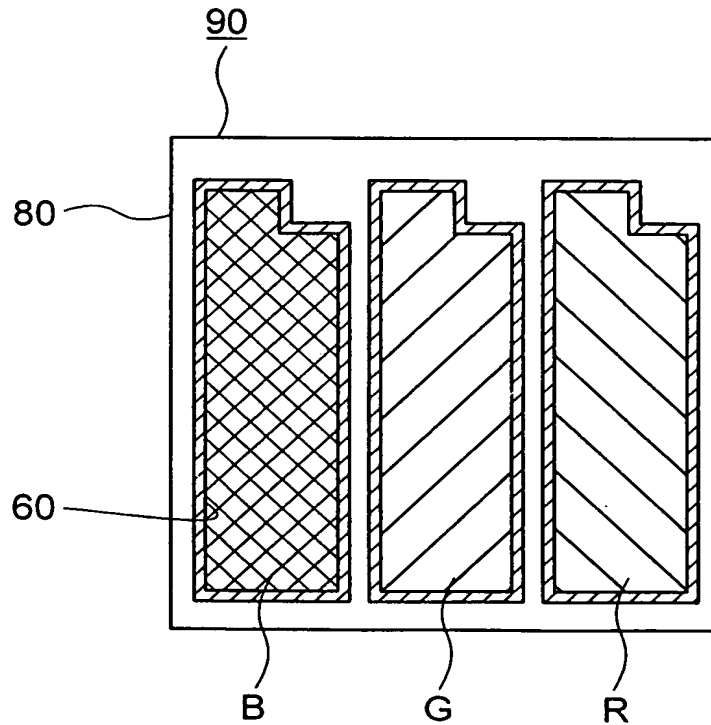


FIG. 12



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FIG. 13A

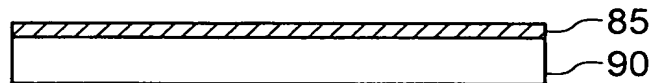


FIG. 13B

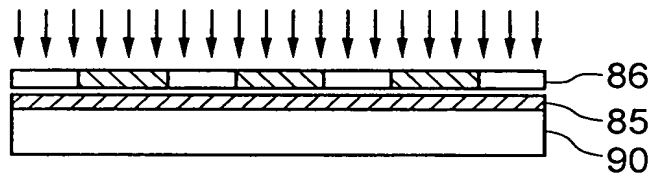


FIG. 13C

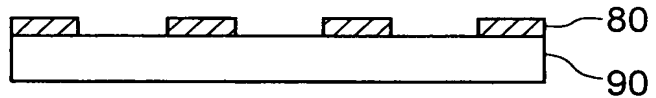
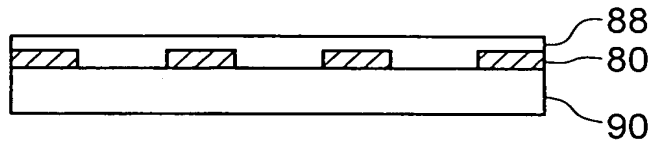


FIG. 13D



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FIG. 14A

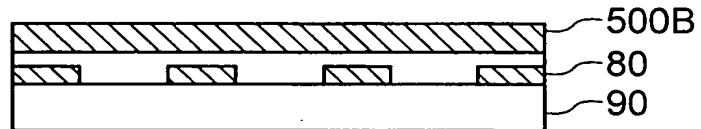


FIG. 14B

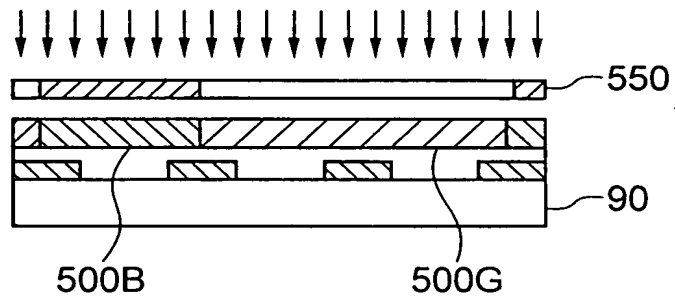
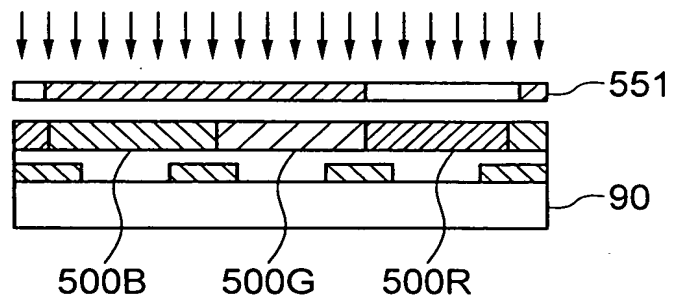


FIG. 14C



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FIG. 15A

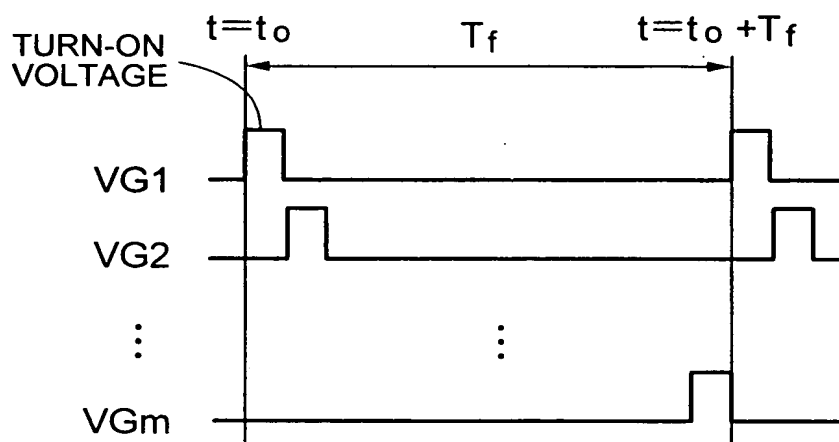
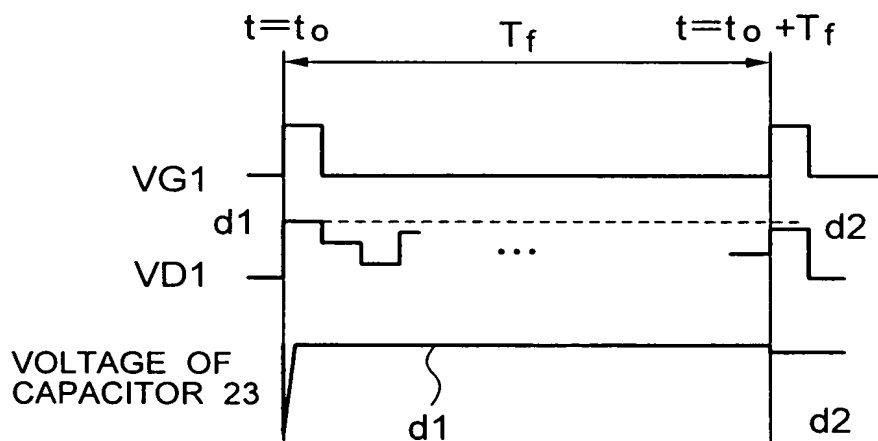
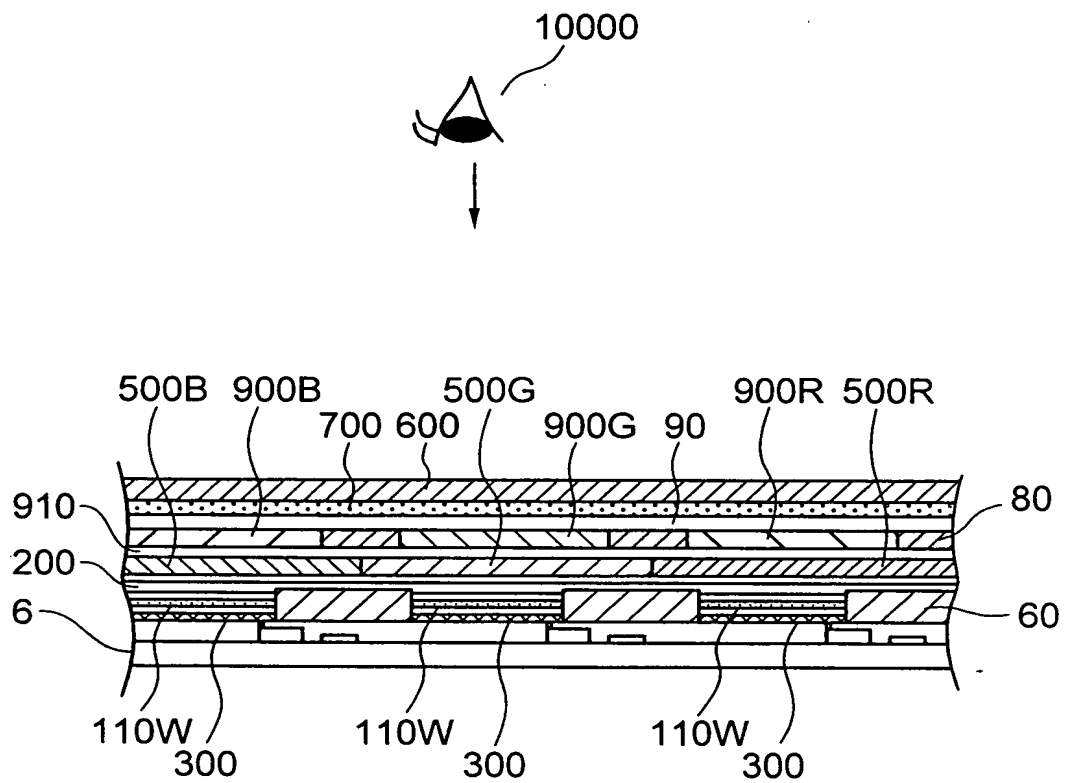


FIG. 15B



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FIG. 16



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FIG. 17A

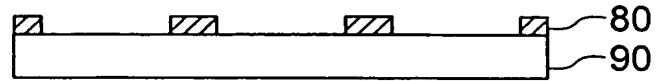


FIG. 17B

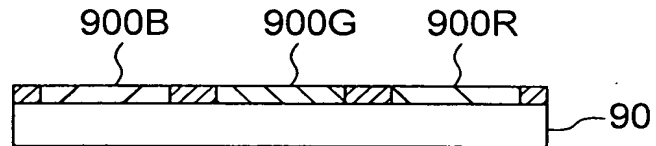


FIG. 17C

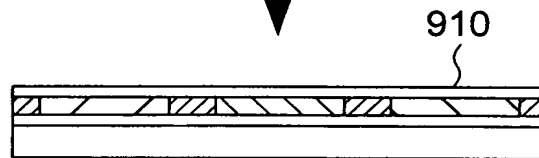


FIG. 17D

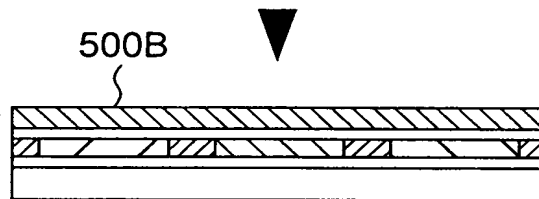


FIG. 17E

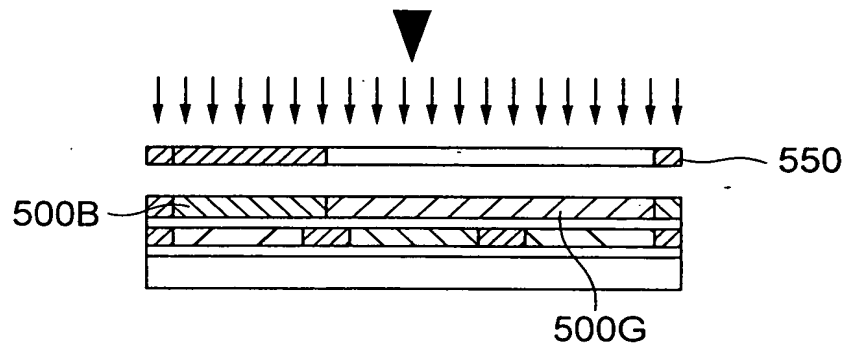
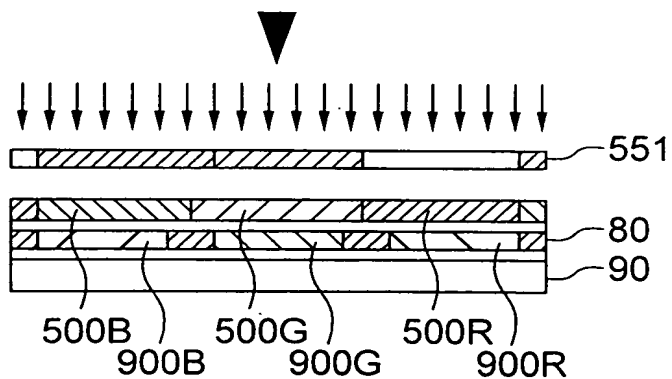


FIG. 17F



A cross-sectional view of a multi-layered device 10000. The device consists of several layers: a top layer 600, followed by a layer 555, a dotted layer 700, a white layer 200, a hatched layer 102, a dotted layer 100, a white layer 101, and a bottom layer 300. A bracket groups layers 102, 100, and 101 as part of a sub-assembly 110, which is further grouped with layer 300 as part of assembly 150. A battery 900 is connected to the left side of the device, with terminals 1101 and 1103. Vertical arrows indicate forces or fields acting on various layers, with specific points labeled 3100, 3101, and 3102. A circular arrow indicates rotation in the middle section. A small component 10000 is shown above the main structure.

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FIG. 19

